



What to do in case of problems

with your central heating or water heating?

What could be the cause?

- A dripping tap
- Insufficient water from the shower head
- Insufficient pressure (below 1.5 bar)
- Air in the central heating system

Possible solution:

- Replace rubber in tap (by specialist)
- Descale shower head
- Fill central heating system, p.t.o.
- Vent central heating system, p.t.o.

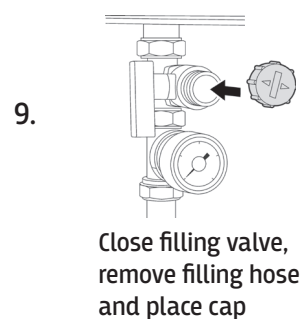
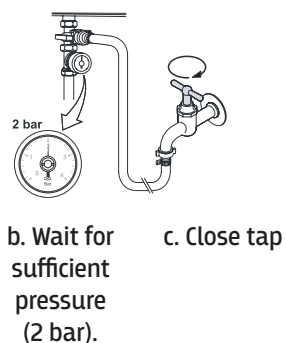
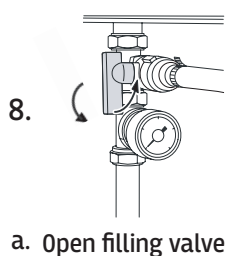
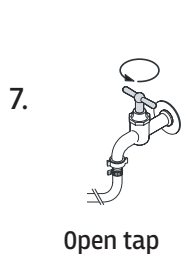
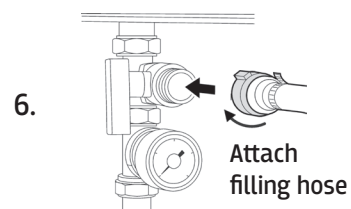
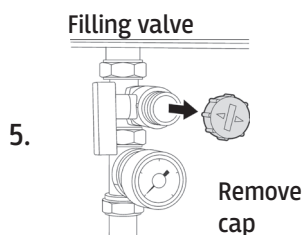
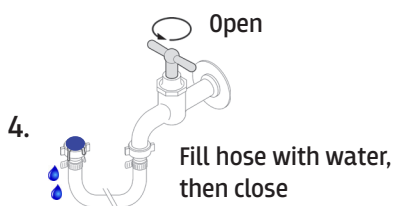
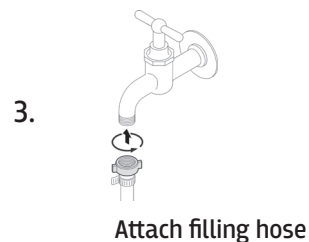
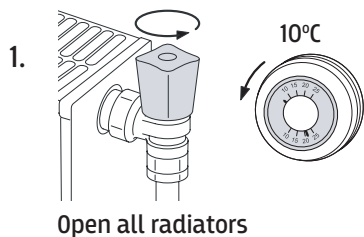
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FILLING AND VENTING THE CENTRAL HEATING SYSTEM

Filling the central heating system

Is the water pressure below 1.5 bar? If so, you must add water.



Venting the central heating system

If there is air in the central heating system, this is often accompanied by gurgling noises in the pipes and/or radiator. As a result, only part of the radiator will get warm. In that case you will have to vent the central heating system.

